

$$\begin{split} &I_2 = \text{Negative-phase sequence current} \\ &I_a = \text{Largest of three-phase currents} \\ &I_b = \text{Smallest of three-phase currents} \\ &I_c = \text{Third phase current, of intermediate value} \end{split}$$

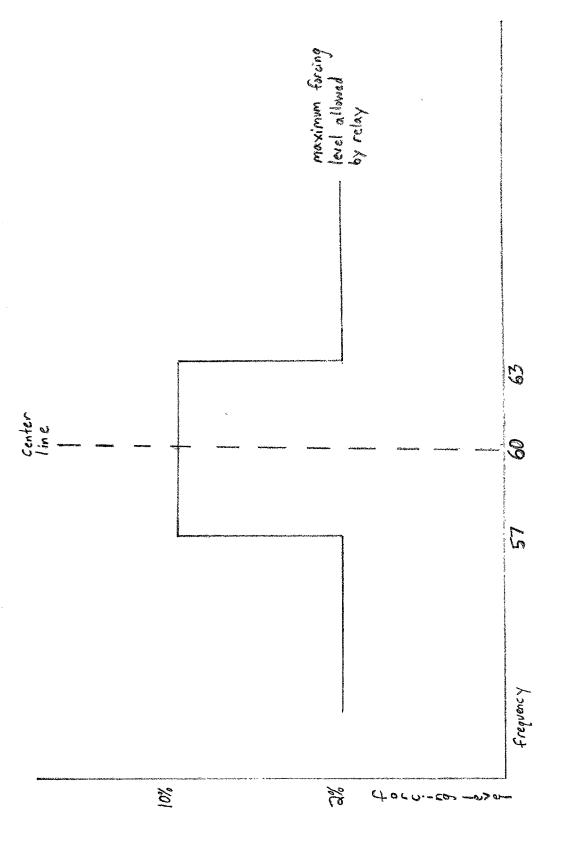


FIGURE 3

